

**Amendments to the Specification:**

Please replace paragraph 24, with the following rewritten paragraph:

[0024] Figures 1A and 1B illustrate a valve assembly in accordance with an embodiment of this invention. This valve assembly includes a valve 98 located in a valve body 100, insert 102, and rotatable flange 106. Rotatable flange 106 is carried on the insert 102 and is fully rotatable relative to the insert and the valve body 100 when the valve assembly is, in fact, an assembly, that is, after the insert, flange and valve body are fitted together. ~~Valve 98 includes a valve body 100 and,~~ As will be understood, both the valve and insert 102 are necessarily in contact with the fluid during operation of the associated fluid system. Therefore, it is desirable for these two parts of the valve assembly to be formed of a material that is unlikely to interact significantly with or contaminate the fluid. For example, in a potable water system valve body 100 and insert 102 may be desirably formed of brass.